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(modified 2/91)

U.S. DEPT OF COMMERCE  
Patent and Trademark Office

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MH-5070

Serial Number:

# INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Applicant:  
Sahinoglu et al.

Filing date:  
Herewith

Group art area:

11017 U.S. PTO  
09/04/2005  
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## U.S. PATENT DOCUMENTS

Examiner Initial	Patent number	Date	Name	Class	Sub-class	Filing date if appropriate

## FOREIGN PATENT DOCUMENTS

	Document number	Date	Country	Class	Subclass	Translation	
						YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

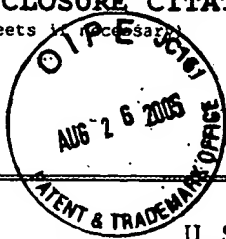
DP2	Garrett, et al., "Analysis, Modeling and Generation of Self-Similar VBR Video Traffic"; ACM SIGCOMM, London, 1994. pp. 269-280.

Examiner: *Daniel Brown*

Date Considered:  
12 September 2005

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Form PTO-1449 (modified 2/91)	U.S. DEPT OF COMMERCE Patent and Trademark Office	Attorney Docket Number: MH-5070	Serial Number: 09/842,973
<b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)		Applicant: Sahinoglu et al.	
		Filing date: April 26, 2001	Group art area: 2665



## U.S. PATENT DOCUMENTS

Examiner Initial	Patent number	Date	Name	Class	Subclass	Filing date if appropriate

## FOREIGN PATENT DOCUMENTS

	Document number	Date	Country	Class	Subclass	Translation	
						YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1. DTR	H. Saran, S. Keshav, "An empirical Evaluation of Virtual Circuit Holding Times in IP over ATM Networks," Proc. of INFOCOM 1994
2. DTR	Y. Afek, M. Cohen, E. Haalman, Y. Mansour, "Dynamic Bandwidth Allocation Policies," 0743-166X/96 IEEE
3. DTR	S. K. Biswas, R. Izmailov, "Design of a fair Bandwidth allocation Policy for VBR Traffic in ATM Networks," IEEE/ACM Trans. On Networking, V:8, N:2, April 2000
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7. DTR	Abry et al., in "Wavelet Analysis of Long Range Dependent Traffic," IEEE Trans. Inform. Theory, V:44, pp. 2-15, Jan. 1998
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9. DTR	R. Riedi, M. S. Crouse, V. J. Ribeiro, R. G. Baraniuk, "A Multifractal Wavelet Model with application to Network Traffic," IEEE Trans. On Information Theory, V:45, N:3, April 1999
Examiner: <i>Daniel Byman</i>	
Date Considered: <i>12 September 2005</i>	
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